



Correction for Christensen et al., "Identification of Novel Protein Lysine Acetyltransferases in Escherichia coli"

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Volume 9, issue 5, e01905-18, 2018, https://doi.org/10.1128/mBio.01905-18. We correct the following errors in our publication. In two instances, we cited the wrong

For the sentence below, from PDF page 11:

"For instance, E103 coordinates a water molecule to act as a general base in Riml from Salmonella enterica serovar Typhimurium LT2 (21)..."

Instead of reference 21, we should have cited the following reference.

Vetting MW, Bareich DC, Yu M, Blanchard JS. 2009. Crystal structure of Riml from Salmonella typhimurium LT2, the GNAT responsible for N^{α} acetylation of ribosomal protein S18. Protein Sci 17:1781-1790. https://doi.org/10.1110/ps.035899.108.

For the sentence below, from PDF page 16:

"This is an interesting observation, as Riml from both E. coli and Salmonella Typhimurium is known to function as an N-terminal alanine acetyltransferase that has but one known target, the ribosomal protein S18 (21, 48, 49)."

Reference 21 should be replaced by the Vetting et al. reference listed above.

Citation Christensen DG, Meyer JG, Baumgartner JT, D'Souza AK, Nelson WC, Payne SH, Kuhn ML, Schilling B, Wolfe AJ. 2019. Correction for Christensen et al., "Identification of novel protein lysine acetyltransferases in Escherichia coli." mBio 10:e00592-19. https://doi .org/10.1128/mBio.00592-19.

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